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Date: 4/9/2007  
Time: 11:33:17

## Inventor Information for 10/619613

Inventor Name	City	State/Country
BAE, MOO HO	SEOUL	KOREA, REPUBLIC OF

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign
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US 20070038101 A1	US-PGPUB	20070215	Method of forming strain images	600/443		Yoon; Ra Young et al.
US 20070016066 A1	US-PGPUB	20070118	Ultrasound system for reconstructing an image with the use of additional information	600/463		Lee; Seung Woo et al.
US 20040019277 A1	US-PGPUB	20040129	Digital receive-focusing apparatus using analogue multiplexers	600/437	600/447	Bae, Moo Ho
US 20030135119 A1	US-PGPUB	20030717	Method and apparatus for enabling a biopsy needle to be observed	600/461		Lee, Ki-Jong et al.
US 20030045794 A1	US-PGPUB	20030306	Ultrasound imaging system using multi-stage pulse compression	600/437		Bae, Moo Ho
US 20030018261 A1	US-PGPUB	20030123	Ultrasound imaging method and apparatus using orthogonal Golay codes	600/447		Bae, Moo Ho
US 20020165453 A1	US-PGPUB	20021107	Ultrasound imaging method and apparatus for forming color images by using a variable power threshold level	600/437	600/443	Bae, Moo Ho et al.
US 20020121142 A1	US-PGPUB	20020905	Transmit-focusing and beam-forming method and apparatus for providing adaptive scan-line	73/602	73/606	Bae, Moo Ho et al.
US 20010051772 A1	US-PGPUB	20011213	Ultrasound receive beamforming apparatus using multi stage delay devices	600/447		Bae, Moo-Ho
US 6764449 B2	USPAT	20040720	Method and apparatus for enabling a biopsy needle to be observed	600/461		Lee; Ki-Jong et al.
US 6733452 B2	USPAT	20040511	Ultrasound imaging method and apparatus for forming color images by using a variable power threshold level	600/443		Bae; Moo Ho et al.
US 6719695 B2	USPAT	20040413	Transmit-focusing and beam-forming method and apparatus for providing adaptive scan-line	600/443		Bae; Moo Ho et al.
US 6669640 B2	USPAT	20031230	Ultrasound imaging system using multi-stage pulse compression	600/447	600/443	Bae; Moo Ho
US 6638227 B2	USPAT	20031028	Ultrasound imaging method and apparatus using orthogonal Golay codes	600/443		Bae; Moo Ho
US 6494842 B2	USPAT	20021217	Ultrasound receive beamforming apparatus using multi stage delay devices	600/447		Bae; Moo-Ho
US 6402694 B1	USPAT	20020611	Color imaging display method and apparatus for color doppler imaging system	600/453		Bae; Moo Ho et al.
US 6305225 B1	USPAT	20011023	Ultrasonic signal focusing method for ultrasonic imaging system	73/602	600/447; 73/597; 73/626	Bae; Moo-Ho et al.
US 6279398 B1	USPAT	20010828	Method for realizing transmit focusing by synthesizing pulse	73/625	600/447	Bae; Moo-Ho et al.

			patterned plane waves having same imaging point			
US 6231511 B1	USPAT	20010515	Ultrasonic signal focusing method and apparatus for ultrasonic imaging system	600/447		Bae; Moo-Ho
US 6126604 A	USPAT	20001003	Ultrasonic color flow mapping(CFM) system and ultrasonic doppler signal filtering method	600/454		Bae; Moo-Ho
US 6042546 A	USPAT	20000328	Element arranging structure for transducer array for forming three-dimensional images and ultrasonic three-dimensional imaging apparatus adopting the same	600/447	128/916; 600/459	Bae; Moo-Ho
US 5968111 A	USPAT	19991019	Circular median filter	708/202	708/304	Bae; Moo-Ho et al.
US 5862064 A	USPAT	19990119	Median filter apparatus and method therefor	708/304	708/204	Bae; Moo-Ho et al.
US 5836881 A	USPAT	19981117	Focusing delay calculation method for real-time digital focusing and apparatus adopting the same	600/447		Bae; Moo-Ho
US 5669384 A	USPAT	19970923	Real time digital reception focusing method and apparatus adopting the same	600/447		Park; Song Bai et al.
US 5579118 A	USPAT	19961126	Apparatus for processing a still screen in a digital video reproducing system	386/8	386/12	Bae; Moo-Ho